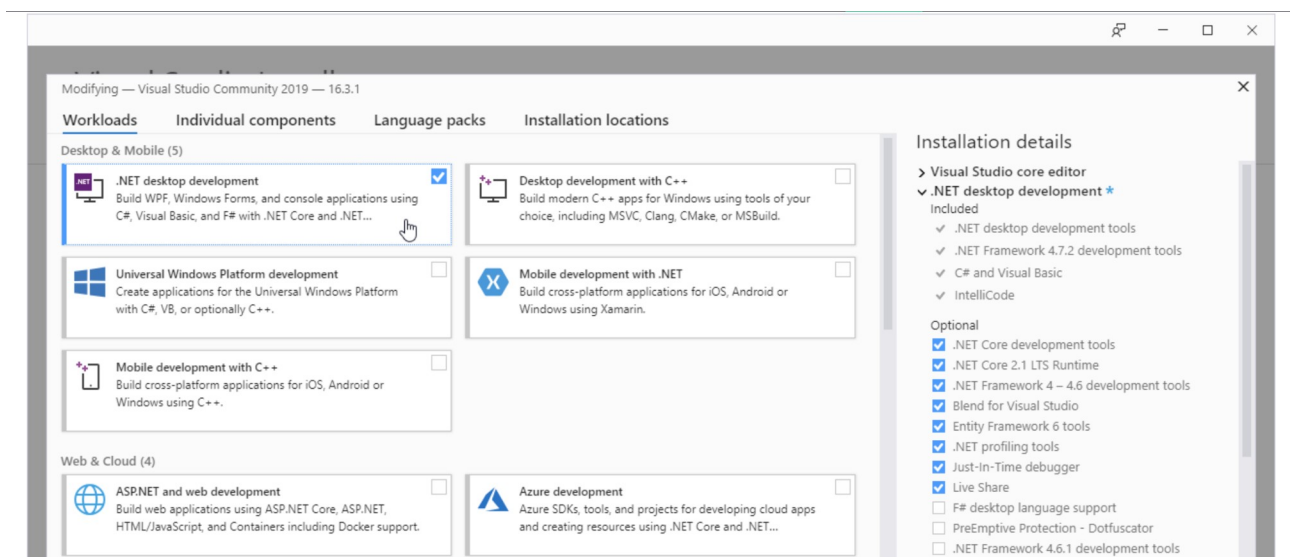


Main.cs	Output
<pre> 1 // Online C# Editor for free 2 // Write, Edit and Run your C# code using C# Online Compiler 3 4 using System; 5 6 public class HelloWorld 7 { 8     public static void Main(string[] args) 9     { 10         Console.WriteLine ("Try programiz.pro"); 11     } 12 } </pre>	<pre> mono /tmp/HNRLKUN2aq.exe Try programiz.pro  === Code Execution Successful === </pre>

C# is used for:

- Mobile applications
- Desktop applications
- Web applications
- Web services
- Web sites
- Games
- VR
- Database applications
- And much, much more!



Main.cs	Run	Output
<pre>1 using System; 2 3 namespace MyApplication 4 { 5     class Program 6     { 7         static void Main(string[] args) 8         { 9             Console.WriteLine("Hello World!"); 10            Console.WriteLine("I am Learning C#"); 11            Console.WriteLine("It is awesome!"); 12        } 13    } 14 }</pre>		<pre>mono /tmp/26pBigQQIG.exe Hello World! I am Learning C# It is awesome!  === Code Execution Successful ===</pre>

Main.cs	Run	Output
<pre>1 using System; 2 3 namespace MyApplication 4 { 5     class Program 6     { 7         static void Main(string[] args) 8         { 9             string name = "John"; 10            Console.WriteLine(name); 11        } 12    } 13 }</pre>		<pre>mono /tmp/2459uTEpLC.exe John  === Code Execution Successful ===</pre>

Main.cs	Run	Output
<pre>1 using System; 2 3 namespace MyApplication 4 { 5     class Program 6     { 7         static void Main(string[] args) 8         { 9             int myNum = 15; 10            myNum = 20; 11            Console.WriteLine(myNum); 12        } 13    } 14 }</pre>		<pre>mono /tmp/Zw9W5IsVEa.exe 20  === Code Execution Successful ===</pre>

